ABSTRACT OF THE DISCLOSURE

A connector has a female housing (20) with a lock arm (35) that moves onto a lock (15) of a male housing (10). A slider (50) on the female housing (20) has pushable arms (52) that are pushed back by the male housing (10). The slider (50) is moved back and compresses springs (S). The lock arm (35) returns to engage the lock (15) when the housings (10, 20) are connected properly, and the pushable arms (52) are displaced by push canceling portions (38) to cancel the pushed state of the pushable arms (52). Thus, the springs (S) are released to move the slider (50) forward to an initial mount position. The slider (50) is pulled back to separate the housings (10, 20). Thus, an unlock pushable portion (37) of the lock arm (35) is pushed by the slider (50) to disengage the lock arm (35) from the lock (15).